

Abstract

The invention relates to a compressed air nozzle having a system carrier with a hose connection for supplying a pressurized medium and an outlet valve having at least one outlet nozzle.

This invention is characterized in that the system carrier is designed to accommodate an integrated, adjustable air-reducing valve. Furthermore, the system carrier has a system sleeve and a hose socket, which is connected to it, whereby a compressed air shield and/or a connection for an air pressure gauge and/or a protection against accidental contact is/are integrated into the hose socket. In a preferred embodiment, components of the blow-out gun also serve at the same time to connect and support the hose and/or the finger guard and/or the extension tube for supplying the pressurized medium, and these components together with the hose can be removed from the system carrier.

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